

ADJUSTABLE SUPPORT STRUCTURE FOR AIR CONDITIONER AND THE LIKE

Abstract

An adjustable support structure for supporting an object adjacent to a building, includes a first support assembly and a second support assembly telescopically connected. One of the first support assembly and the second support assembly includes at least one upwardly extending leg member and is configured to be positioned on a surface substantially perpendicular to the at least one leg member. The other of the first support assembly and the second support assembly includes a top support plate configured to support an object adjacent to the building, and is adjustable between a plurality of vertical positions relative to the surface. The adjustable support structure may also include at least one component connected to one of the first and second support assemblies to add lateral support and enhanced aesthetics.